2005 EQIP LOCAL RANKING WORKSHEET FAYETTE COUNTY

Producer:	
Farm #:	
Tract #:	
Date:	

Note to applicant: Please complete the following questions as accurately as possible concerning your farming activities on the <u>land being considered</u> <u>for EQIP funding</u>. Points will only be awarded for questions relating to resource concerns you are willing to address to meet NRCS Quality Criteria. If you already meet NRCS Quality Criteria for a resource concern, you will not receive points for that concern.

	Points Possible	Points Received
What is the distance to the nearest stream (blue line or dashed blue line on topo map) or waterbody?		
0 - 1/4 mile - 75 pts 1/4 - 1/2 mile - 30 pts >1/2 mile - 10 pts	75 30 10	0
What percentage of cropland acres are considered Highly Erodible Land (HEL) based on previous NRCS determinations?		
60 - 100% - 75 pts 30 - 60% - 30 pts 0 - 30% - 10 pts	75 30 10	0
N/A - 0 pts 3. Do you currently have livestock for production?	0	
Yes - 75 pts No - 0 pts N/A - 0 pts	75 0 0	0
Do livestock currently have access to wooded areas, and you wish to exclude?		
Yes - 40 pts No - 0 pts N/A - 0 pts	40 0	0
5. Is there a woods on your farm, and you wish to apply a conservation practice to this area?	U	
Yes - 40 pts No - 0 pts N/A - 0 pts	40 0 0	0

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	urrently have access to	a etr	eam (as				
defined in question							
eliminate or limit		, .	u				
	Yes - 75 pts				75	0	
	No - 0 pts		_		0	0	
	N/A - 0 pts				0		
		ı					
7. If you graze livestock, describe your grazing system.							
	Continuous - 40 pts				40	0	
	Rotational - 0 pts				0		
	N/A - 0 pts				0		
8. Concerning th	e areas to be treated w	ith ar	n EQIP				
	the distance to a workir	ng or					
abandoned well?							
	Less than 100 ft - 40 p	ts			40		
	100 - 250 ft - 20 pts 250 ft of greater - 8 pts			20	0		
					8		
	N/A - 0 pts				0		
9. Is there existing gully erosion that you plan to treat?							
	Yes - 75 pts				75	0	
	No - 0 pts				0	U	
	N/A - 0 pts				0		
40.1	1/			İ			
10. Is manure and/or fertilizer applied according to current soil test recommendations (soil tests within last							
3 years)?	ecommendations (soil t	esis v	Within iast				
5 years):	No - 40 pts				40		
	Yes - 0 pts				0	0	
	N/A - 0 pts				0		
	0 p.0						
•							
					Total	0	